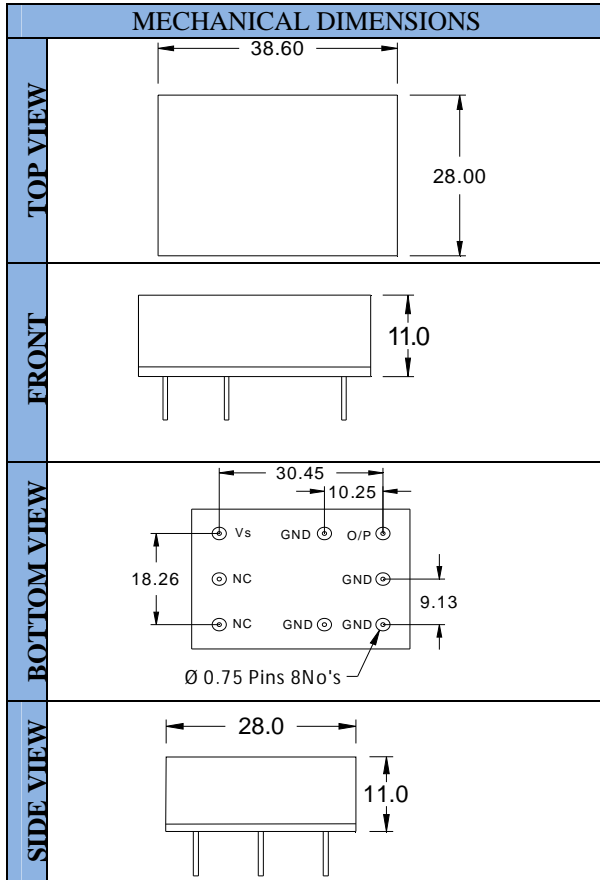




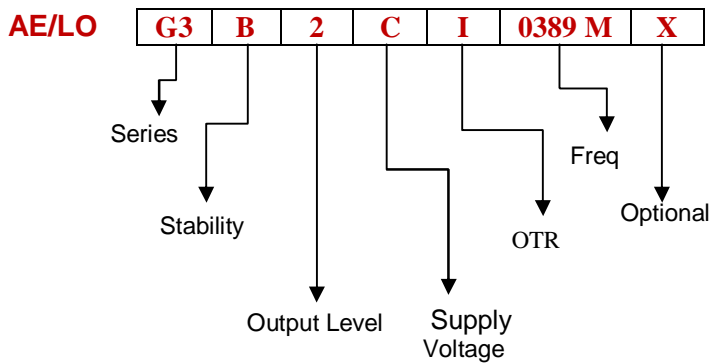
FEATURES:

- Wide Frequency Range.
- Custom Option Available.
- Fast Prototype and Delivery Available.

MECHANICAL SPECIFICATIONS:



ORDERING INFORMATION



ELECTRICAL SPECIFICATIONS:

PARAMETER	SPECIFICATIONS
Center Frequency	389 MHz
Stability	±2 ppm
Supply voltage	+12 V
O/P Level	7 dBm±0.5 dBm
Operating Temperature	-40°C to +85°C
Dimensions	38.6x28x11.0 mm
Spurious	-60 dBC
Harmonics	-50 dBC
I/O Impedance	50 ohms
Supply current	70 mA
Impedance	50Ω
Package	Pin Version

TABLE: 1

Stability	Output Level	OTR
A → ±1PPM	1 → 1-≤5 dBm	B → 0°C to +60°C
B → ±2PPM	2 → 5.1-≤10 dBm	C → -20°C to +70°C
C → ±5PPM	3 → 10.1-≤15 dBm	D → -10°C to +60°C
D → ±10PPM	4 → 15.1-≤20dBm	G → -30°C to +80°C
E → ±15PPM	5 → 20.1-≤25 dBm	I → -40°C to +85°C
F → ±30PPM	6 → 25.1-≤30 dBm	K → -55°C to +105°C
G → ±3PPM		L → -55°C to +125°C
N - Not Assign	0 - Not Assign	N - Not Assign

TABLE: 2

Supply Voltage	3.3V	5V	9V	10V	12V	15V
Code	3	5	9	A	C	F